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Title: JP2001169164A2: CAMERA DEVICE, IMAGE REPRODUCING DE
METHOD FOR ACQUIRING SUBJECT NAME IN CAMERA DEVI

Country: JP Japan

Kind: A2 Document Laid open to Public inspection I

Inventor: SHIBUYA ATSUSHI;

Assignee: CASIO COMPUT CO LTD
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Published / Filed: June 22, 2001 / Dec. 8, 1999

Application Number: JP1999000349076

IPC Code: H04N 5/225; G03B 15/00;

Priority Number: Dec. 8, 1999 JP1999000349076

Abstract:

PROBLEM TO BE SOLVED: To provide a camera device, an image reproducing device, and a method for acquiring a subject name in the camera device, which acquire a proper name such as a place name or an apparatus name.

SOLUTION: GPS position measurement is performed by parallel processing to acquire the camera position (S1 to S3), and distance measurement and direction measurement of a subject are performed (S5), and the position of the subject is calculated on the basis of the acquired camera position, distance to the subject, and direction of the subject (S7), and the calculated subject position is used as a key to retrieve a database (a name retrieval file and name data files A to C) and then a name according to a zoom value is fetched (S8 to S12). The taken-out name is superposed and displayed on a through image (S13), and the image is picked up (S15) when a shutter is operated, and photographic processing (a photographed image and subject information (name) made to correspond to the photographed image is preserved and stored (S16).

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